

1st Quarter Environmental Report



(b) (7)
(C),
(b) (6) AE/DuPont@DuPont
03/27/2012 01:55 PM

To (b) (7)(C), (b) (6) @usa.dupont.com',
(b) (7)(C), (b) (6) @usa.dupont.com',
cc (b) (7)(C), (b) (6) @usa.dupont.com',
(b) (7)(C), (b) (6) /CL/DuPont@DuPont
bcc

Subject Burnside 1st Qtr 2012 Environmental Management System
(EMS) Performance

To All:

ISO 14001 requires communications to site personnel to update them on EMS performance and any significant EMS changes or results on a quarterly basis.

In 1Q 2012 we experienced no LPDES permit limit exceedances which are reported on the Discharge Monitoring Reports (DMRs) that are transmitted to the Louisiana Department of Environmental Quality.

We are making progress to reduce groundwater contamination risks in Tank Farm area and reduce contamination risks in plant ditches to permitted storm water outfalls by including containment upgrades in the 2012 capital budget.

Preventive maintenance measures performed on the VCU has increase its performance when in service. A future upgrade may include a project to be inserted in the capital budget.

There were no Title V Permit deviations during this quarter.

There were no significant Environmental Management System (EMS) changes during this quarter.

Overall, environmental compliance in 1Q 2012 was excellent. We are making progress in continuous improvement in overall EMS performance. Our goal is zero for Environmental A and B incidents.

Your contributions toward achieving these goals are greatly appreciated.

~~CONFIDENTIAL~~
DuPont Chemicals & Fluoroproducts

(b) (7)(C), (b) (6)

DuPont Burnside Plant

SHE Consultant

DUCOM: (b) (7)(C), (b) (6)

External:

Cell: (b) (7)
(C), (b) (6)



Subject: FW: Voice Message from (b) (7)(C), (b) (6) Tel: 2190301
From: (b) (7)(C), (b) (6)
To:
Date: 07/30/2012 08:54 AM

-----Original Message-----

From: (b) (7)(C), (b) (6)
Sent: Monday, July 30, 2012 8:54 AM
To: (b) (7)(C), (b) (6)
Cc:
Subject: RE: Voice Message from (b) (7)(C), (b) (6) Tel: 2190301

2:30 is fine for about 30 minutes.

-----Original Message-----

From: (b) (7)(C), (b) (6)
Sent: Monday, July 30, 2012 8:43 AM
To: (b) (7)(C), (b) (6)
Cc:
Subject: RE: Voice Message from (b) (7)(C), (b) (6) Tel: 2190301

(b) (7)
(C), (b)
(6)

would like to meet with you about something else from 2-3.

(b) (7)(C),

-----Original Message-----

From: (b) (7)(C), (b) (6)
Sent: Monday, July 30, 2012 8:09 AM
To: (b) (7)(C), (b) (6)
Cc:
Subject: Fw: Voice Message from (b) (7)(C), (b) (6) Tel: 2190301

Guess that means no. (b) (7)(C), (b) (6) is off on Mondays.

----- Original Message -----

From: (b) (7)(C), (b) (6) (SUR-CREG) (DEQ)
Sent: Monday, July 30, 2012 08:03 AM
To: (b) (7)(C), (b) (6)
Cc:
Subject: RE: Voice Message from (b) (7)(C), (b) (6) Tel: 2190301

I'll probably be out of the office today and tomorrow. Faye will be back in the office tomorrow so she should be available

Thanks,

(b) (7)(C), (b) (6)

Louisiana Department of Environmental Quality CRO Staff Scientist

(b) (7)(C), (b) (6)

@la.gov

-----Original Message-----

From: (b) (7)(C), (b) (6)
Sent: Monday, July 30, 2012 7:59 AM
To: (b) (7)(C), (b) (6) (b) (7) (C), (b) (6) (SUR-CREG) (DEQ)
Cc: (b) (7)(C), (b) (6)
Subject: RE: Voice Message from (b) (7)(C), (b) (6) Tel: 2190301

(b) (7)

Are you and (b) (7)(C), (b) (6) available this afternoon at 2:30 to meet with (b) (7)(C), (b) (6)?

(b) (7)(C),

-----Original Message-----

From: (b) (7)(C), (b) (6)
Sent: Friday, July 27, 2012 12:23 PM
To: (b) (7)(C), (b) (6)
Subject: FW: Voice Message from (b) (7)(C), (b) (6) Tel: 2190301

The inspector, (b) (7)(C), (b) (6) is here today and available if (b) (7) wants to speak with him.

-----Original Message-----

From: deqcallxpress@la.gov [mailto:deqcallxpress@la.gov]
Sent: Friday, July 27, 2012 11:20 AM
To: (b) (7)(C), (b) (6)
Subject: Voice Message from (b) (7)(C), (b) (6) Tel: 2190301

Sender's comments are located in WAV file at end of message.

(b) (7)(C), (b) (6)
HO/DuPont

02/01/2012 07:26 PM

To (b) (7)(C), (b) (6) AE/DuPont@DuPont

cc

bcc

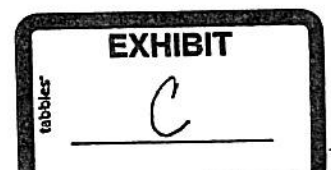
Subject Gas Leak over CIP

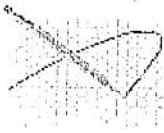
(b) (7)(C), (b) (6)

When we came on work (b) (7)(C), (b) (6) ETC. were all working on mitigation of pretty nice size SO3 gas leak on top the CIP exchanger. Seems they could not get enough vacuum out of the vacuum hoses to suck it all up.. While moving cars in the back (b) (7)(C), (b) (6) noticed the pronounced size of the release set against the dark night sky. We tried to increase the amount of vacuum from the system to the hoses and actually got it up an additional 10 inches to 20 inches. This is still not enough to get rid of the leaking gas. I am writing you to address our current situation with you. Let me know what you want us to do. Also, the stack Opacity at night in my estimation is still above our visible emissions limit of 10% Opacity. While I understand stack opacity is best measured during the solar day between 10am-2:00pm I do not think this absolves us from regulations.

Respectfully,

(b) (7)(C), (b) (6)





(b) (7)
(C), (b) /AE/DuPont@DUPONT
05/22/2012 08:24 AM

To (b) (7)(C), (b) (6) <(b) (7)(C), (b) (6)-1@dupont.com>
cc (b) (7)(C), (b) (6) @dupont.com>, (b) (7)(C), (b) (6)
(b) (7)(C), (b) (6) @dupont.com>, (b) (7)(C), (b) (6)
(b) (7) @dupont.com>, (b) (7)(C), (b) (6)
bcc

Subject Re: Safety Milestone

Way to go team Burnside.

Sent from my iPhone

On May 22, 2012, at 9:17 AM, (b) (7)(C), (b) (6) @dupont.com> wrote:

> Today marks 365 days since the last recordable injury within the many contract companies who service the Burnside Plant. It's difficult to count the number of hazards this group has safely managed over the last year, but this milestone points to the persistent effort of all contract partners toward avoiding the critical errors which lead to injuries.

>

> Congratulations to all of our partners for making the Burnside Plant a safe place to work!

>

> Best Regards,

>

> (b) (7)(C), (b) (6)

> Burnside Plant

> DUCOM 642-5981

> Phone: (b) (7)(C), (b) (6)

> Cell: (b) (7)(C), (b) (6)

>

> <0.414.jpg>

Even though (b) (7)(C), (b) (6)
had to go to the doctor
for breathing gas into
his lungs